

## DAFTAR PUSTAKA

1. Manitto, Paolo. *Buiosintesiss Produk Alami*. IKIP Semarang Press : Semarang. 1992.
2. Dalimartha, S. *Atlas Tumbuhan Obat Indonesia Jilid 4*. Puspa Swara Anggota IKAPI : Jakarta. 2006.
3. Dorly. *Potensi Tumbuhan Obat di Indonesia dalam Pengembangan indistri agromedis*. Pengantar Falsafah Sains (PPS 702) Sekolah Pasca Sarjana/S3 Institut Pertanian Bogor : Bogor. 2006.
4. Zhang X-P, Zhang M-L, Su X-H, Huo C-H, Gu Y-C, Shi Q-W. Chemical constituents of the plants from genus *Jatropha*. *Chemistry and Biodiversity*. 6 (12) : 2166–2183. 2009.
5. Juliana Félix-Silva, Raquel Brandt Giordani : *Jatropha gossypifolia* L. (Euphorbiaceae) : A Review of Traditional Uses, Phytochemistry, Pharmacology, And Toxicology of This Medicinal Plant. *Journal Hindawi Publishing Corporation*. 20 (14) : 32. 2014.
6. Muntasiroh, A.Q. Isolasi dan Identifikasi Komponen Kimia Fraksi Teraktif Buah Merah (*Pandanus Conoideus* Lam.) Hasil Uji Toksisitas Secara *Brine Shrimp Lethality Test*. *Skripsi Sarjana*. Universitas Sebelas Maret : Surakarta. 2010.
7. Kirtikar, K.R dan Basu, B.D.. [Potential analgesic & anti-pyretic herbal drugs: A comparative review of marketed products](#). *Indian Medicinal Plants*. (III). 1980.
8. Ogundare, A.O. Antimicrobial Effects of *Tithonia diversifolia* and *Jatropha gossypifolia* Leaf Extract. *Trends In Applied Sciences Research*. 2(2): 145-150. 2007
9. Csurches, S. dan Edwards, R. Potential Environmental Weeds In Australia. *The Director of The National Parks and Wildlife, Canberra*. 1998.
10. Mate, G.S, Evaluation of anti-nociceptive activity of *Cissus quadrangularis* on albino mice. *International Journal of Green Pharmacy (IJGP)*. 2 (4) : 2-6. 2008
11. Balee W.. *Review of Footprints of the Forest: Ka'apor Ethnobotany-The Historical Ecology of Plant Utilization by an Amazonian People*. University Press: Columbia New York. 1994.
12. Banerji, B.Das. P. Bose, R. Chakabarti. dan A. Chaterjee. *Traditional Medicine*. Oxford and IBH Publishing Co. Pvt, Ltd : New Dehli. 1993.
13. Asprey G.F., P. Thornton. Studies on Wound Healing Activity of *Heliotropium indicum* Linn. Leaves on Rats. *Journal West Indian Medicinal*. 2(3), 3(1). 2005
14. Dash, S.K dan Padhy, S. Review on Ethnomedicines for Diarrhoea Diseases from Orissa: Prevalence Versus Culture *J. Hum. Ecol*. 20(1) : 59-64. 2006
15. Dabur, R. Gupta, A., Mandal, T.K. Singh, D.D. Bajpai, V, A.M. Gurav dan G.S. Lavekar. Screening of Antibacterial Potentials of Some Medicinal Plants From Melghat Forest In India. *Tambekar et al Afr. J. Trad*. 4(3), 313-318. 2007

16. Lans, C. T. Harper. Georges, K. dan Bridgewater, E. Ethnomedicines used in Trinidad and Tobago for Urinary Problems and *Diabetes mellitus*. *BMC Complementary and Alternative Medicine*. 1 (10). 2001
17. Lans, C. The Use of Phylogeny to Interpret Cross-Cultural Patterns in Plant Use and Guide Medicinal Plant Discovery: An Example from *Pterocarpus* (Leguminosae). *Journal Ethnobiology and Ethnomedicine*. 3(3) : 1-12. 2007
18. Meyer, B.N, N.R. Fergini, J.E, Putnam, L.B, Jacobsen, D.E Nicholas dan J.L. Mc Laughlin. Brine Shrimps : a Convenient General Bioassay for Active Plant Constituent. *Plant Medica* 45 : 31-34. 1982
19. Kayode, J. dan Omotoyinbo, M.A . Ethnobotanical Utilization and Conservation of Chewing Sticks Plants Species in Ekiti State, Nigeria. *Research Journal of Botany*. 3(3): 107-115. 2008
20. Oduola, T. Adeosun, O.G. T.A. Oduola, Awiroro O.G dan Oyeniyi M.A. Use of *Jatropha gossypifolia* stem latex as a haemostatic agent: how safe is it?. *Journal of Medicinal Plants*. 1 (1) : 014 – 017. 2007.
21. Andel, T.V. Behari-Ramdas, J. Havinga R. dan Groenendijk S. The Medicinal Plant Trade in Suriname. *Ethnobotany Research & Applications*. 5: 351-372. 2007
22. Devappa Rakshit K., H. P. S. Makkar, Klaus Becker. *Jatropha Diterpen : A Review*. *J Am Oil Chem Soc*. 2010
23. Sabandar, W. Carla., Norizan Ahmat., Faridahanim Mohd Jaafar., I. Sahidin. Medicinal property, phytochemistry and pharmacology of several *Jatropha* species (*Euphorbiaceae*): A review. *Phytochemistry*. 85 : 7-29. 2013
24. Asase, A. Ethnobotanical Study of Some Ghanaian Anti Malarial Plants. *Journal Ethnopharmacology*. 99: 273-279. 2005
25. Restia, D. Isolasi dan Karakterisasi Senyawa Metabolit Sekunder Dari Fraksi Aktif Kulit Batang Duku (*Lansium domesticum* Corr) Terhadap *Brine Shrimps Lethality Test Bioassay*. Padang. Universitas Andalas. 2014.
26. El, N. Biodegradation of Phenol by Native Microorganisms Isolated from Coke Processing Wastewater. *Journal of Enviromental Biology*. 31 : 239-296. 2010
27. Nair. I.C. Biodegradation of Phenol. *African Journal of Biotechnology*. 7 (25) : 4951-4958. 2008
28. Robinson, T. 1995. Kandungan Organik Tumbuhan Tinggi. Edisi ke-4 Terjemahan Kosasih Padmawinata. ITB Press. Bandung.
29. Bronikowska J Szliszka . Jaworska. Czuba ZP, Krol W. The Coumarin Psoralidin Enhances Anticancer Effect of Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand (TRAIL). *Molecules*. 17(6): 6449-64. 2012
30. Lombardo . Cesana . Genovese P. Di Stefano . Provasi. Colombo DF. Neri M. Magnani Z. Cantore A. Lo Riso P. Damo M. Pello OM. Site-specific Integration and Tailoring of Cassette Design for Sustainable Gene Transfer. *Nature America*. 8 (10) : 861. 2011
31. Jain, P.K and Himanshu Joshi. Coumarin: Chemical and Pharmacological Profile. *Journal Applied Pharmaceutical Science*. 02 (06) : 236-240. 2012

32. Jae-Chul Jung and Oee-Sook Park. Synthetic Approaches and Biological Activities of 4-Hydroxycoumarin Derivatives. *Molecules*. 14 (1): 4790-4803. 2009.
33. Nguyen ,Phi-Hung. Anti-inflammatory terpenylated coumarins from the leaves of *Zanthoxylum schinifolium* with  $\alpha$ -glucosidase inhibitory activity. *J Nat Med*. 10:07-10. 2015
34. Ahmed, A. Sesquiterpene coumarins and sesquiterpenes from *Ferula sinaica*. *Phytochemistry* .50 : 109-112. 1999.
35. Finney,D.J,Ed. *Probit Analysis*. Cambridge, England. Cambridge University Press.1952.

